

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1454.1096	APPLICATION NO. <div style="text-align: right;">99/960731</div>
LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		FIRST NAMED INVENTOR Achim Mueller	
		FILING DATE	GROUP ART UNIT

99/960731
 09/24/01

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
DA	AA	6,029,135	02/22/00	Krasle		
DA	AB	5,732,388	03/24/98	Hoege et al.		
	AC					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
AD	196 36 739	07/03/97	Germany				X
AE	197 19 381	01/22/98	Germany				X
AF	695 12 323	07/06/00	Germany				X
AG							

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

DA	AH	Hirschberg et al., "Training Intonational Phrasing Rules Automatically for English and Spanish Text-to-Speech", Speech Communication 18, 1996, pp. 281-290
<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> DA I I I I I I </div>	AI	Wang et al., "Automatic Classification of Intonational Phrase Boundaries", Computer Speech and Language 6, 1992, pp. 175-196
	AJ	Black et al., "Assigning Phrase Breaks from Part-of-Speech Sequences", Eurospeech, 1997
	AK	Muller et al., "Robust Generation of Symbolic Prosody by a Neural Classifier Based on Autoassociators", ICASSP, 2000
	AL	Hirschberg, "Pitch Accent in Context Predicting Intonational Prominence From Text", Artificial Intelligence 63, 1993, pp. 305-340
	AM	Widera et al., "Prediction of Word Prominence", Eurospeech, 1997
	AN	Sonntag et al., "Prosody Generation with a Neural Network: Weighing the Importance of Input Parameters", ICASSP, 1997
	AO	Jianhua et al., "A Neural Network Based Prosodic Model of Mandarin TTS System", ICSLPS, 2000

EXAMINER <i>Man. Am</i>	DATE CONSIDERED <i>7/14/04</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	